OpenCV is a non-profit organization dedicated to advancing the beneficial uses of computer vision in society

The most popular CV software in the world!
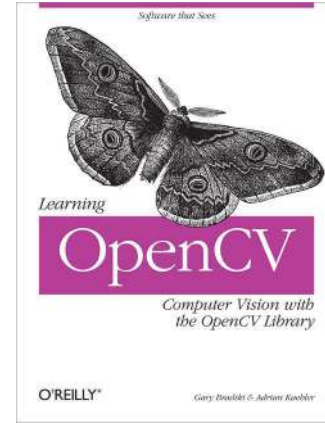
1500+ git clones per day
2 million Python downloads a week
20+ million downloads from SourceForge

Started in 1998, runs everywhere now

https://pypistats.org/packages/opencv-python

Around 140+ books written
* Counted on Amazon bookstore

OpenCV is a non-profit organization dedicated to advancing the beneficial uses of computer vision in society

Introducing OpenCV Hardware Partnership Program

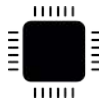*To advance the deployment of interoperable smart vision devices*

OpenCV Hardware Partnership Program
Committee Chair: Stephen Li
1/7/2020

OpenCV Hardware Partnership Program - Committee Chair: Stephen Li
To advance the deployment of interoperable smart vision devices

3+ billion
Mobile Phones
2007

7+ billion
Mobile/Smart Phones
2016

~1 billion
Surveillance Camera
2019

5+ billion
Smart vision Devices
2023

Smart vision devices

- Be interoperable
- Be deployed to when and where it is needed

OpenCV Hardware Partnership Program Values

Registered for Global Sales

- Hardware Stores
- AI Marketplace

Certified with Industry Standard

- Certified smart vision devices
- Hosted / Certified Drivers & Tools

Connected to Global Community

- Education & Courses, build industry-academic partnerships
- OpenCV Connect events and private communication channels

Promoted with Global Leaders

- Build OpenCV Hardware roadmap
- Participate the annual Flagship smart vision device projects

OpenCV HW Partnership Program - Membership

OpenCV HW Individual Membership: $100

- Develop OpenVisionCapsules for the Marketplace
- Buy products and services at discount from OpenCV HW Partners

OpenCV HW Core Membership: $12,000

- Run certificate programs & registered Stores & marketplace
- Preview & comment on the future OpenCV HW release & programs

OpenCV HW Group Membership: $3,000

- Certify & Sell products at OpenCV Registered & Certified Stores

OpenCV HW Board Membership: $100,000

- Drive OpenCV HW roadmap & standards, Co-develop annual Smart Vision Flagship Devices
- Board member on OpenCV HW Partnership Committee

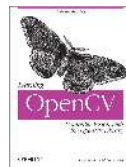# OpenCV HW Smart Vision Flagship Device Project – Ask For Proposal
Increase the adoption of Smart Vision Devices

OpenCV Smart Vision
Flagship Device Project

OpenCV HW Store: To global CV developers

Sell devices with compatible SDK & drivers

OpenVisionCapsules

OpenCV AI Marketplace: From global CV developers

Develop smart vision for the devices

OpenCV Courses: For global CV developers

Training & Courses for using the smart vision